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	Filing Date		2004-04-14
	First Named Inventor		SOLDIN, Steven J.
	Art Unit		1645
	Examiner Name		
	Attorney Docket Number		31603-2053

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/MW/	1	KISSMEYER ET AL., Determination of the vitamin D analog EB 1089 (seocalcitol) in human and pig serum using liquid chromatography-tandem mass spectrometry, Journal of Chromatography Biomedical Applications, Elsevier, Amsterdam, NL, vol 740, no. 1, March 2000, 117-128	<input type="checkbox"/>
	2	JONSSON ET AL., Determination of cortisol in human saliva using liquid chromatography-electrospray tandem mass spectrometry, Journal of Chromatography B: Biomedical Sciences & Applications, Elsevier Science Publishers, NL, vol. 784, no. 1, January 2003, 63-68	<input type="checkbox"/>
	3	FREDLINE ET AL., A reference method for the analysis of aldosterone in blood by high-performance liquid chromatography-atmospheric pressure chemical ionization-tandem mass spectrometry, Analytical Biochemistry, vol. 252, no. 2, 1997, 308-313	<input type="checkbox"/>
	4	LEINONEN ET AL., Liquid chromatography/mass spectrometry in anabolic steroid analysis: optimazation and comparison of three ionization techniques: electrospray ionization, atmospheric pressure chemical ionization and atmospheric pressure photoionization, Journal of Mass Spectrometry, vol. 37, no. 7, July 2002, 693-698	<input type="checkbox"/>
	5	VOGESER ET AL., Determination of serum cortisol by isotope-dilution liquid-chromatography electrospray ionization tandem mass spectrometry with on-line extraction, Clinical Chemistry and Laboratory Medicine, vol. 39, no. 10, October 2001, 944-947	<input type="checkbox"/>
	6	ROBB ET AL., Atmospheric pressure photoionization: An ionization method for liquid chromatography - Mass spectrometry, Analytical Chemistry, August 2000, United States, vol. 72, no. 15, 3653-3659	<input type="checkbox"/>
	7	Analyze additional compound classes with the PhotoSprayTM atmospheric pressure photoionization source, Product Bulletin, Applied Biosystems, MDS Sciez, Onlinel 2002	<input type="checkbox"/>
	8	CHOI ET AL., Rapid HPLC-Electrospray Tandem Mass Spectrometric Assay for Urinary Testosterone and Dihydrotestosterone Glucuronides from Patients with Benign Prostate Hyperplasia, Clinical Chemistry, vol. 49, no.2, 2003, 322-325	<input type="checkbox"/>
	9	BIANCOTTO ET AL., Determination of 17 β -estradiol in bovine plasma: development of a highly sensitive technique by ion trap gas chromatography-tandem mass spectrometry using negative chemical ionization +, Journal of Mass Spectrometry, 2002, vol. 37, 1266-1271	<input type="checkbox"/>
	10	LAI, ET AL., Rapid Screening Assay of Congenital Adrenal Hyperplasia by Measuring 17 α -Hydroxyprogesterone with High-Performance Liquid Chromatography/Electrospray Ionization Tandem Mass Spectrometry from Dried Blood Spots, Journal of Clinical Laboratory Analysis, vol. 16, 2002, 20-25	<input type="checkbox"/>
/MW/	11	VIERHAPPER ET AL., Reduced Production Rates of Testosterone and Dihydrotestosterone in Healthy Men Treated with Rosiglitazone, Metabolism, vol. 52, no. 2, February 2003, 230-232	<input type="checkbox"/>

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/MW/	12	ALARY ET AL., Comparative Study: LC-MS/MS Analysis of Four Steroid Compounds Using a New Photoionization Source and a Conventional APCI Source, Proceedings of the 49th ASMS Conference on Mass Spectrometry and Allied Topics, Chicago, Illinois, May 27-31, 2001	<input type="checkbox"/>
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